U.S. Officials Only CONFIDENTIAL CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT COUNTRY Germany (Soviet 7 one) 50X1-HUM SUBJECT Uranium Mine and Processing Plant in Heidenschanze Area (Dresden) DATE DISTR. /2, Apr 54 NO. OF PAGES 3 OF THE UNITED STATES, WITHIN THE MEANING UF TITLE IS, SECTIONS 793 IND 784. OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE NO. OF ENCLS. ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS ASHIBITED BY LAR. THE REPRODUCTION OF THIS REPORT IS PROPINCITE THIS IS UNEVALUATED INFORMATION 50X1-HUM URANJUM MINING OPERATIONS AT HEIDENSCHAMZE AREA, JUST OUTSIDE THE SOUTHWESTERN CITY LIMITS OF DRESDEN 50X1-HUM 1. ¥2. HISTORY OF THE MINE: - Preliminary surveys were conducted by Soviet engineers during 1946. First operations began in 1947 on a small scale just above the rock quarry south of the highway (1). Operations were speeded up in 1949 and toward the latter part of 1951 a total of 40 truck loads of ore left the site daily for refinery plants in the USSR. The area was at first heavily guarded by MVD troops who have been replaced by 50X1-HUM Peoples Police units in uniform and plain clothes. The first information that the ore is being refined at the site was received 50X1-HUM during the summer of 1953. TYPE OF OPERATION: - Initial operations were being conducted in open pit mining. This is being continued but there are strong indications that shafts have been driven from the pits leading beneath the suburb of Coschuetz. This assumption is being supported by the fact that a number of private homes in the Coschuetz area have collapsed, presumably as the result of careless blasting operations. U.S. Officials Only CONFIDENTIAL SEE LAST PAGE FOR SUBJECT & AREA CODES DISTRIBUTION - STATE ARMY NAVZ AIR FBI This report is for the use within the USA of the Intelligence components of the Departments or Agencies indicated above. It is not to be transmitted overseas without the concurrence of the originating office through the Assistant Director of the Office of Collection and Dissemination, C.A.

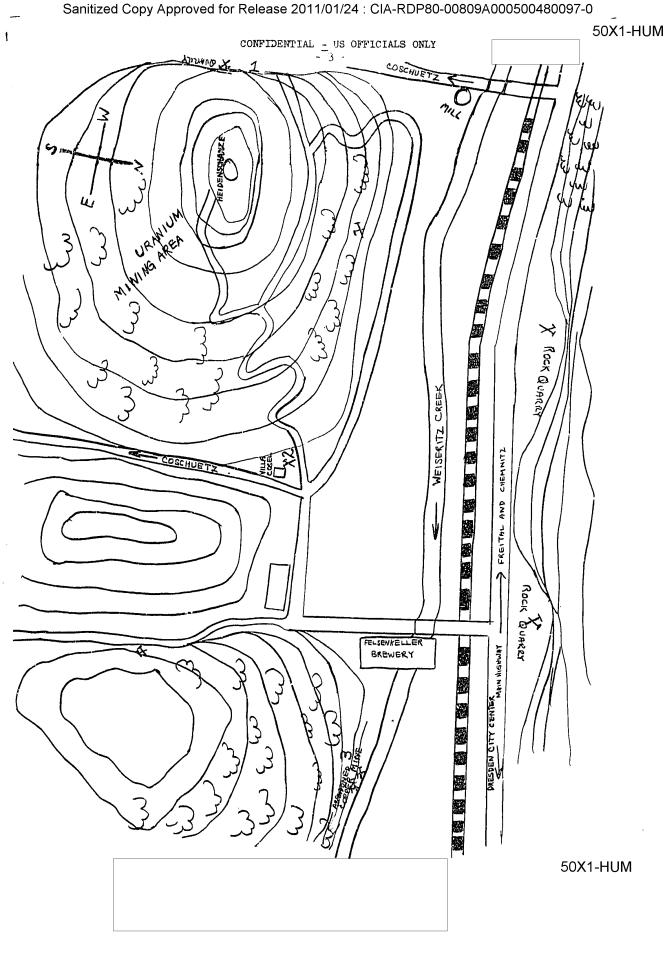
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- h. ROCK FORMITION: Rock formation in the area is exclusively red granite beneath from between three to ten feet of clay. There is limestone in greater depth where coal had been found for many years.
- MISCELLANGOUS: No uranium mining operations were conducted in the Dresden area prior to 19h7. However, there has been extensive coal and copper mining dating back to the 19th century. One copper shaft, starting at the Villa Cosel (2), leads northward beneath the highway for about four or five kilometers. Two copper shafts just east of the Felsenkeller brewery (3) were used by the German Army during World War II as storage for secret war materials.



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